

(U//FOUO) <u>SINIO Summer Seminar</u> Intelligence in the Wake of the Iraq WMD NIE

FROM: Marilyn Maines

Deputy Chief, Strategic Intelligence Issues (S17)

Run Date: 09/14/2005

(U//FOUO) On Tuesday, 20 September 2005 the SINIO Council and the National Cryptologic School are pleased to present the 14th in a series of Strategic Intelligence Issue Seminars for the Summer 2005. "Intelligence in the Wake of the Iraq WMD NIE (Weapons of Mass Destruction National Intelligence Estimate)" will be presented by the SINIO for WMD Proliferation, Mr. on Tuesday, 20 September from 1130 to 1300 in room 2E099. Advance registration through the NCS is required. (AREA-1500, Class #7543)

Registration:

(U//FOUO) Eligible SID students interested in attending this brown-bag session should enroll for dass number 7543 using Peoplesoft. Enrollment will be first come, first served. In case of difficulties with Peoplesoft an email can be sent to Roland Recker (people @nsa) with the following information, and include the course name (AREA 1500 - "Intelligence in the Wake of the Iraq WMD NIE"), your name, SSN and organization.

Course Overview:

(C) If the Intelligence Community was so wrong about Iraq, how can the IC's WMD assessments on North Korea and Iran be trusted? This seminar will cover lessons learned from the failed Iraq WMD NIE, the changes that have been implemented in WMD reporting, and how those changes affect customers and national policy making.

(U//FOUO) This course is still being written and ultimately may contain NOFORN and HCS information. Please check the classification level prior to applying.

(U//FOUO) Please consult the SINIO Website ("go sinio") for information on future events in this series:

	.
POCs:	
	_
Ms. Marilyn Maines, Program Manager for SINIO Council (
Dr. Roland Recker for National Cryptologic School	
, Executive to the SINIO Council (
, SINIO for WMD Proliferation (formation on this presentati

"(U//FOUO) SIDtoday articles may not be republished or reposted outside NSANet without the consent of S0121 (DL sid_comms)."